

Message Text

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TO DR EDWARD E DAVID EXECUTIVE VICE PRES RESEARCH

DEVELOPMENT AND PLANNING GOULD INCORP 8550 WEST BRYN MAWR

AVE CHICAGO ILL 60631

DR ROBERT W HIATT PRES UNIV OF ALASKA

FAIRBANKS ALASKA 99701

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FOLLOWING REPEAT TOKYO 03975 ACTION SECSTATE DTD 26 MAR

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TAGS: TGEN, JA, US

SUBJECT: OVERALL REVIEW OF US-JAPAN SCIENTIFIC AND TECHNOLOGICAL

RELATIONSHIPS

REF: (A) TELECON 3/24 KRATZER-HENOCH, (B) STATE 59556,
(C) STATE 55610

1. EMBOFF HAD DESCUSED WITH FONOFF FINE STRUCTURE OF INDUSTRIAL
TECHNOLOGY BRIEFING IN CONTEXT REF (A), PARA 2 REF (B) AND PARA
3 REF (C). FONOFF AGREES TO COVER ALL REPEAT ALL AIST S&T
PROGRAMS WITH EMPHASIS ON NATIONAL PROJECTS.

2. JAPANESE MOST INTERESTED IN DR. DAVID'S OFFER TO DISCUSS
IMPORTANCE OF MECHANISM OF TECHNOLOGY TRANSFER AND NEED TO
UNDERSTAND MECHANICS OF INDUSTRIAL RELATIONSHIPS SO THAT
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CONSTRUCTIVE RECOMMENDATIONS CAN BE MADE.

3. FONOFF MOST INTERESTED IN GOVERNMENT TO INDUSTRY RELATIONSHIPS AND REQUESTS THAT DR. DAVID'S BRIEFING INCLUDE ONE OR TWO DESCRIPTIVE EXAMPLES OF POSSIBLE MECHANICS OF TECHNOLOGY FLOW BETWEEN JAPAN AND US WITHIN CONTEXT OF GOVERNMENT-TO-INDUSTRY RELATIONSHIPS.

SHOESMITH UNQTE INGERSOLL

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To: DR EDWARD E DAVID EXECUTIVE VICE PRE DEVELOPMENT AND PLANNING GOULD INCOR AVE CHICAGO ILL 60631 DR ROBERT W HIATT PRES UNIV OF ALASKA FAIRBANKS ALASKA
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